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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet	1	of	2

Complete if Known	
Application Number	10/815,301
Filing Date	March 31, 2004
First Named Inventor	Pierre Guillaume Raverdy
Art Unit	
Examiner Name	
Attorney Docket Number	80398P586

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Document Number Number - Kind Code[2] *(if known)*	Publication Date or Issue Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		US-2003/0119537-A1	06-26-2003	Haddad	
		US-2004/0003133-A1	01-01-2004	Pradhan et al.	
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FOREIGN PATENT DOCUMENTS

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Examiner Signature	/Peling Shaw/	Date Considered	06/11/2008

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[1]Applicant's unique citation designation number (optional). [2]See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. [3]Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). [4]For Japanese patent documents, the indication of the year of reign of the Emperor must precede the serial number of the patent document. [5]Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. [6]Applicant is to place a check mark here if English language Translation is attached.

Based on PTO/SB/08A (08-03) as modified by Blakely, Sokoloff, Taylor & Zafman (wlr) 08/11/2003.

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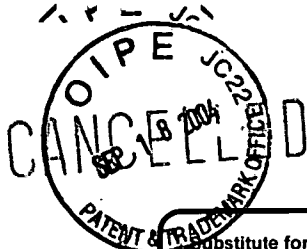ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /P.S./

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Sheet	2	of	2	Attorney Docket Number	80398P586

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
		FLUHRER SCOTT, Weakness in the Key Scheduling Algorithm of RC4, Eighth Annual Workshop on Selected Areas in Cryptography, August 2001.	
		Host AP Driver for Intersil Prism2/2.5/3 http://hostap.epitest.fi/ (software package)	
		http://www.netperf.org/netperf/NetperfPage.html	
		JOSH BROCH, A Performance Comparison Of Multi-Hop Wireless Ad Hoc Network Routing Protocols, http://citeseer.ist.psu.edu/cache/papers/cs/882/http:zSzzSzwww.monarch.cs.cmu.eduzSzmonarch-paperszSzmobicom98.pdf/broch98performance.pdf	
		OLGA RATSIMOR, Allia: Alliance-based Service Discovery for Ad-Hoc Environments, WMC'02, ACM, September 28, 2002, Atlanta, Georgia, US.	
		LIANG CHENG, Service Advertisement and Discovery in Mobile Ad Hoc Networks, http://www.cs.uoregon.edu/research/wearables/cscw2002ws/papers/Cheng.pdf	
		LAURA MARIE FEENEY, Spontaneous Networking: An Application-oriented Approach to Ad Hoc Network, http://citeseer.nj.nec.com/feeney01spontaneous.html	
		ALAN KAMINSKY, Many-to-Many Invocation: A New Paradigm for Ad Hoc Collaborative Systems, RIT IT Lab Technical Report, February 6, 2002. http://www.cs.rit.edu/~hpb/Publications/m2mi20020716.pdf	
		BENOIT GARBINATO, From Ad Hoc Networks to Ad Hoc Applications, Instit d'Informatique et Organisation (INFORGE), Universite de Lausanne, 101 Lausanne-Switzerland, http://isi.unil.ch/radixa/usr/prupp/ConTEL03.pdf	
		KRISHNA KANT, On the Potential of Peer-to-Peer Computing, http://citeseer.ist.psu.edu/cache/papers/cs/25279/http:zSzzSzkkant.ccwebhost.comzSzpaperszSztaxonomy.pdf/on-the-potential-of.pdf	
		KRISHNA KANT, A Framework for Classifying Peer-to-Peer Technologies, 2nd IEEE/ACM Intl. Symposium on Cluster Computing and the Grid, May 21-26, 2002, Berlin, Germany. http://kkant.ccwebhost.com/papers/taxonomy.pdf	
		CHARLES C. HOFFMEYER, Possible Improvements in Ad Hoc Networks to Lead Towards Ubiquitous Computing, http://www.ece.mtu.edu/ee/faculty/cchigan/ee4272/projects/Spring03-paper3.pdf	
		Ad Hoc Networks, http://www.comp.nus.edu.sg/~tantongj/draft1.doc	

Examiner Signature	/Peling Shaw/	Date Considered	06/11/2008